

L2: Entry 1 of 2

File: JPAB

Apr 10, 1998

PUB-NO: JP410091294A

DOCUMENT-IDENTIFIER: JP 10091294 A

TITLE: CLIENT SERVER SYSTEM AND ITS OPERATION CONTROL METHOD AND CLIENT DEVICE

PUBN-DATE: April 10, 1998

INVENTOR-INFORMATION:

NAME

COUNTRY

KOHAMA, TAKETAKA

NAKAJIMA, KAZUTORA

AJIMINE, RYOICHI

SAGA, YASUO

KURIKI, MASATO

YAMAMOTO, YOKO

FUJITA, KUNIIHIKO

ASSIGNEE-INFORMATION:

NAME

COUNTRY

NIPPON TELEGR & TELEPH CORP

N T T INTELLIGENT TECHNOL KK

APPL-NO: JP08241652

APPL-DATE: September 12, 1996

INT-CL (IPC): G06 F 1/26; G06 F 1/32; G06 F 13/00; G06 F 15/16

ABSTRACT:

PROBLEM TO BE SOLVED: To properly notify the arrival of a mail by showing the arrival of the mail on a display of a client device when a server device receives a mail that is addressed to the client device after the power is cut for a part of a computer and one of both power supplies of the display.

SOLUTION: A monitoring part 26 monitors whether the user of a client device 20 performs a prescribed key input operation, etc., via an input part, and a control part 24 sets a timer 28. If no prescribed operation is performed within the set time of the timer 28, the power supply is cut to a part of a computer and one of both power supplies of a display 30. If a server device 10 receives a mail that is addressed to the device 20 after the power supply is cut, the arrival of the mail is shown on a display 46 of the device 20. As a result, the arrival of the mail can be properly notified while the power consumption of the device 20 is reduced.

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L3: Entry 1 of 2

File: JPAB

Oct 8, 1993

PUB-NO: JP405260229A  
DOCUMENT-IDENTIFIER: JP 05260229 A  
TITLE: FACSIMILE EQUIPMENT

PUBN-DATE: October 8, 1993

INVENTOR-INFORMATION:

NAME

COUNTRY

KIMURA, MUNENORI

ASSIGNEE-INFORMATION:

NAME

COUNTRY

RICOH CO LTD

APPL-NO: JP04055288

APPL-DATE: March 13, 1992

INT-CL (IPC): H04N 1/00; H04M 11/00

ABSTRACT:

PURPOSE: To start a prescribed operation by making power consumption zero when the facsimile equipment is in standby and supplying power quickly to the facsimile equipment main body in a transmission reception state or when a copy instruction or the like is received.

CONSTITUTION: A photocoupler is used for an instruction operation section 206 and when a line current is inputted by a call signal of an opposite station through a network control section 108 connecting to a telephone line, a thyristor is closed by the photocoupler to turn on a power supply for a power supply control section 207, a driver 203 is used to drive a transformer 204 to supply power to the facsimile equipment main body from a commercial power supply thereby starting the facsimile equipment and then the automatic reception by the call signal is implemented. After the end of reception, the instruction operation section 206 turns off the power of the power supply control section 207 to stop the supply of power to the facsimile equipment main body 1, then the power consumption is made zero in the standby state.

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L1: Entry 1 of 2

File: JPAB

Jun 19, 1998

PUB-NO: JP410164123A  
DOCUMENT-IDENTIFIER: JP 10164123 A  
TITLE: AUTOMATIC COMMUNICATION DEVICE

PUBN-DATE: June 19, 1998

INVENTOR-INFORMATION:

NAME	COUNTRY
GOTO, AKIRA	

ASSIGNEE-INFORMATION:

NAME	COUNTRY
KK RETSUTSU CORP	

APPL-NO: JP08323911  
APPL-DATE: December 4, 1996

INT-CL (IPC): H04 L 12/54; H04 L 12/58; G06 F 1/26; G06 F 13/00

ABSTRACT:

PROBLEM TO BE SOLVED: To notify transmission of the digital data and to attain a download operation by notifying a receiving terminal of a fact that the transmission data are stored at a base station and starting a computer in response to the call that is given from a transmitting terminal.

SOLUTION: When the identification signal that is inputted to a computer 7 via an identification signal output part 6 is coincident with the identification code of a registered person, the digital data are transmitted by a notification means 14 via another terminal 3 and stored at a base station 1. This fact is notified to a user. Then the telephone number of a BBS or a provider is read, a communication program is started, and a call signal transmission processing part 9 starts calling of the station 1 of the BBS or the provider of the opposite party where the transmission data are stored. Then a loop control part 5 operates to connect the station 1 to the terminal 3 via a communication circuit, and the mail storage area of the station 1 is automatically accessed by a system resident program. Thus, the downloading of the stored transmission data is automatically started.

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